

Fold on dotted lines with the return address showing outward. Fold this half down first and then fold the bottom half up. Apply a small piece of tape at the top to secure closed.

Attn: Tom Kobus



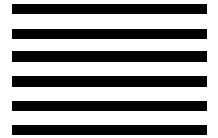
NO
POSTAGE
NECESSARY IF
MAILED IN
THE UNITED
STATES

BUSINESS REPLY MAIL

FIRST-CLASS MAIL PERMIT NO. 2226 MADISON WI

POSTAGE WILL BE PAID BY ADDRESSEE

HIGHWAY DISTRICT 3
WISCONSIN DEPARTMENT OF TRANSPORTATION
944 VANDERPERREN WAY
PO BOX 28080
GREEN BAY WI 54324-9971





1. Should the College Avenue Bridge be designed and constructed with a barrier or railing to separate the vehicular traffic from pedestrians? Yes No
2. Should the bridge accommodate bicycles and pedestrians on both sides? Yes No
3. Should the bridge be designed with extra width adjacent to the vehicular traffic lanes to accommodate bicyclists who prefer to ride in the street? Yes No
4. What width should the sidewalks on the new bridge be to adequately accommodate both pedestrians and bicyclists: 6', 8', 10' or 12' wide? *(Notes: A standard bridge sidewalk width is 6 feet. Sidewalks on the existing College Avenue Bridge are 5 feet. Bicyclists have the option of using either the sidewalk or the roadway to cross the bridge)*
5. The Wisconsin Department of Transportation (WisDOT) may contribute \$300,000 for enhancements to the bridge. The City of Appleton may use this money for aesthetic upgrades to items such as lighting, railings, parapet and pier surface treatments, bump out overlooks, etc... Should the City provide additional funding to enhance the appearance of the bridge? Yes No
6. What are your main concerns with the bridge and roadway project? (Explain below)

[illegible]

You may either place the completed form in the comment box at the registration table or mail it to WisDOT District 3. For mailed comments, please fill out the form, tri-fold with the address on the back showing, tape closed and mail. No postage is necessary. Comments must be received by May 11, 2005. Thank you for your interest and comment on this project.